

IN THE CLAIMS:

Please amend claim 7, 8, 14 and 15. A marked-up copy of the claims, showing the changes made therein is attached.

a⁵ 7. (Amended) The corrosion-resistant R-Fe-B bonded magnet manufacturing method according to claim 5 or 6, characterized in that conditions of treating in said water vapor pressure atmosphere area water vapor pressure of 15 mmHg (2kPa) to 350 mmHg (45kPa), and a treatment temperature of -10°C to 200°C.

8. (Amended) The corrosion-resistant R-Fe-B bonded magnet manufacturing method according to claim 7, characterized in that said conditions of treating in said water vapor pressure atmosphere are a water vapor pressure of 50 mmHg (6.5kPa) to 200 mmHg (26kPa), and a treatment temperature of 30°C to 80°C.

a⁶ 14. (Amended) The method for manufacturing powder for molding an R-Fe-B bonded magnet according to claim 13, characterized in that said water vapor pressure is 15 mmHg (2kPa) to 350 mmHg (45kPa), and a treatment temperature is -10°C to 200°C.

15. (Amended) The method for manufacturing powder for molding an R-Fe-B bonded magnet according to claim 14, characterized in that said water vapor pressure is 50 mmHg (6.5kPa) to 200 mmHg (26kPa), and said treatment temperature is 30°C to 80°C.
